

Technology

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Finish RR Used in textile finish

replace react only Starch

Soft Finish RR Used in textile finish

All replace react only Starch

● **PSR + IMP** Used in Sizing

All replace react only Starch

● **Effluent Enzyme** Enviro Enzyme

● **Brewery Enzyme** Distilleries Enzyme

● **Wash NZM** Washing Powder Enzyme

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Mob.: 9702063989 / 9323465959 / 9322843038

CSIR-NCL

Technical Workshops National Chemical Laboratory, Pune

Workshop On

Size Exclusion Chromatography / Gel Permeation Chromatography

Principles | Applications | Demos

For Industry professionals, Students and College Lecturers

Maximum 20 seats; First-come-first-serve.

Sat, 4 Feb. 2012 | 0900-1745 hrs

Sustainable Polymer Industry through Research Innovation and Training (SPIRIT)

Centre of Excellence in Polymers

Ministry of Chemicals & Fertilizers, GoI

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- Dimethyl Formamide * Dimethyl Sulphoxide
- Dimethyl Terephthalate * Epichlorohydrin
- Ethyl Acrylate * Ethyl Vinyl Acetate (E.V.A.)
- Formic Acid * **GLYCERINE MONO STEARATE**
- Glycerine 99.5% (Not for Medicinal use)
- Gum Guar * Hexamine * Hydrazine Hydrate
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- Pectin M.R.S. 150 Sag. * Perchloroethylene
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- Phosphoric Acid Food Grade
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- Potassium Hydroxide • Potassium Meta bi Sulphite
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- Sodium Citrate Tri (Not for Medicinal Use)
- Sodium Gluconate * Sodium Hydrosulfite
- Sodium Hexameta Phosphate
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- Sodium Sulphide Flakes * Wheat Gluten
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Email : catalyst@bom5.vsnl.net.in * <http://www.vineethchemicals.com>

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National Chemical Laboratory, Pune**Workshop On****Size Exclusion Chromatography/ Gel Permeation Chromatography**

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